WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search Results -

Term	Documents
DATA.USPT.	733755
DATUM.USPT.	13558
REPLACE$4	0
REPLACE.USPT.	189254
REPLACEABE.USPT.	1
REPLACEABIE.USPT.	1
REPLACEABL.USPT.	1
REPLACEABLE.USPT.	48593
REPLACEABLY.USPT.	4182
REPLACEAD.USPT.	3
REPLACEALBE.USPT.	3
(L19 AND DATA AND (REPLACE$4 OR STOR$3)).USPT.	133

There are more results than shown above. Click here to view the entire set.

Database:

| US Patents Full-Text Database |
| US Pre-Grant Publication Full-Text Database |
| JPO Abstracts Database |
| EPO Abstracts Database |
| Derwent World Patents Index |
| IBM Technical Disclosure Bulletins |

Search:

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L19 and data adj(not adj replace$4 or
not adj stor$3)
```

| Refine Search |

| Recall Text | Clear |

Search History

DATE: Thursday, December 12, 2002   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			**result set**
	DB=USPT; PLUR=YES; OP=ADJ		
L19	address adj match$3 same data same replace	33	L19
L18	L17 and address adj match$3	1	L18
L17	L2 and color adj data and replace	203	L17
L16	L12 and converted adj color adj data	4	L16
L15	L12 and conveted adj color adj data	0	L15
L14	L12 and (replace or substitute)	23	L14
L13	L12 and replace or substitute	86544	L13
L12	L5 and color adj data and (conversion or converting or converted)	37	L12
L11	L5 and color and (conversion or converting or converted)	37	L11
L10	L9 and replace	11	L10
L9	L8 and color and conver$4	21	L9
L8	L6 and memory adj control$3	21	L8
L7	L6 and output	39	L7
L6	L5 and (memory or storage)	40	L6
L5	L3 and color adj data and palette adj data	40	L5
L4	L3 and palette adj data	58	L4
L3	L1 and address adj data	2630	L3
L2	L1 and color adj data	912	L2
L1	display adj control$3	18781	L1

END OF SEARCH HISTORY

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=USPT; PLUR=YES; OP=ADJ		
L20	L19 and data and (replace$4 or stor$3)	133	L20
L19	L3 and address adj compare$3	133	L19
L18	L3 and address adj compare	58	L18
L17	l13 and address adj match$3	12	L17
L16	L13 and address adj match$3 near4 replace$4	0	L16
L15	L13 and address adj match$3 same replace$4	0	L15
L14	L13 and data adj replace$4	6	L14
L13	L3 and color adj data and address and match	238	L13
L12	L3 and color adj data adj output same circuit	18	L12
L11	L3 and color adj data adj output and circuit	67	L11
L10	L3 and color adj data adj output adj circuit	0	L10
L9	L4 and color adj data same palette adj data same address adj data	0	L9
L8	L4 and color adj data and palette adj data and address adj data	16	L8
L7	L4 and color adj data and palette adj data	20	L7
L6	L4 and color adj date and palette adj data	0	L6
L5	L4 and color adj date and palette adj data and address adj data	0	L5
L4	L3 and video adj memory	759	L4
L3	display adj control$3	18781	L3
L2	diaplay adj control$3	5	L2
L1	diaplay ad control$3	0	L1

END OF SEARCH HISTORY

Set Name Query	Hit Count	Set Name
side by side		**result set**

DB=USPT; PLUR=YES; OP=ADJ

Set Name	Query	Hit Count	Set Name
L15	L13 and address adj comparison	47	L15
L14	L13 and address adj compari43	0	L14
L13	data adj replace$4	2604	L13
L12	L10 and address adj comparison	8	L12
L11	L10 and address adj compairi$3	0	L11
L10	L1 and data adj replace$4	217	L10
L9	L8 and palette adj replace$4	0	L9
L8	L1 and header adj data and plane$1	50	L8
L7	L1 and header adj data and plane$1	50	L7
L6	L5 and replace$4 adj signal	0	L6
L5	L1 and color adj palette	408	L5
L4	L2 and palette adj data	9	L4
L3	L1 and header adj data and palette adj data and bimap adj data	0	L3
L2	L1 and header data	240	L2
L1	display adj control$3	18781	L1

END OF SEARCH HISTORY